

WEST Search History

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		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L1	6,521,416 .pn.	1
<input type="checkbox"/>	L2	5391272 .pn.	1
<input type="checkbox"/>	L3	6174665.pn.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L4	(isoform or glycoform or iso-form or glyco-form).ti,ab,clm.	3286
<input type="checkbox"/>	L5	L4 and (\$menopause or \$menopausal or fertility or infertility or hfsh or rhfsh or h-fsh or fsh or gonadotro\$)	267
<input type="checkbox"/>	L6	L4 and (\$menopause or \$menopausal or fertility or infertility or hfsh or rhfsh or h-fsh or fsh or gonadotro\$).clm.	35
<input type="checkbox"/>	L7	(\$menopause or \$menopausal).clm. same (method or process).clm.	1059
<input type="checkbox"/>	L8	L7 and (fsh or hfsh or follicle or hormone or gonad\$ or hcg or b-hcg or bhcg or lh or hlh).clm.	279
<input type="checkbox"/>	L9	L8 and (eia or elisa or ria or immunoassay or immuno or antibodies or antibody or monoclonal or mab or moab or m-ab or mono-clonal or ab1 or ab2 or ab).clm.	30

END OF SEARCH HISTORY

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HFSHES	0
RHFSH	30
RHFSHES	0
H-FSH	1
(L4 AND (\$MENOPAUSE OR \$MENOPAUSAL OR FERTILITY OR INFERTILITY OR HFSH OR RHFSH OR H-FSH OR FSH OR GONADOTROS).CLM.).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	35

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DOCUMENT-IDENTIFIER: US 20050277203 A1

TITLE: Immunochemical filter device and methods for use thereof

CLAIMS:

1. An immunochemical filter device for performing an immunoassay comprising a filter material attached to a support member, wherein said filter material comprises a labeled binding reagent, and wherein further said labeled binding reagent is released from said filter material, for application to an analytical device, by migration of a liquid sample solution therethrough.

6. The immunochemical filter device according to claim 1 wherein said labeled binding reagent is selected from the group consisting of antibodies, recombinant antibodies, antigens, lectins, receptors, ligands, fragments thereof or combinations thereof.

10. A method for performing an immunoassay comprising contacting the immunochemical filter device according to claim 1 with a liquid sample, wherein the immunochemical filter device comprises a labeled specific binding reagent for detecting a medical condition selected from the group of medical conditions consisting of pregnancy, menopause, fertility, C-reactive protein, thyroid stimulating hormone, toxoplasmosis, cancer, respiratory disorder, bacteria, viruses, venereal diseases, allergy, celiac disease, myocardial infarct and narcotics ingestion.

11. A method for performing an immunoassay comprising contacting the immunochemical filter device according to claim 1 with an analyte sample selected from the group of samples comprising of urine, faeces, blood, serum, plasma, saliva, mucus, excretion from eyes, and mixtures of any such samples with a buffer solution.

12. A method for performing an immunoassay to determine the presence or absence of an analyte in a liquid sample, the method comprising the steps of a. adding the liquid sample to a sample collection vessel, b. attaching a filter device comprising a filter material attached to a support member liquid tightly to the vessel wherein said filter material comprises a labeled binding reagent, c. causing said liquid sample to migrate through said filter material, d. contacting the mixture of said sample and said labeled binding reagent with an analyzer device; and e. detecting the presence or absence of said analyte in the analyzer device.